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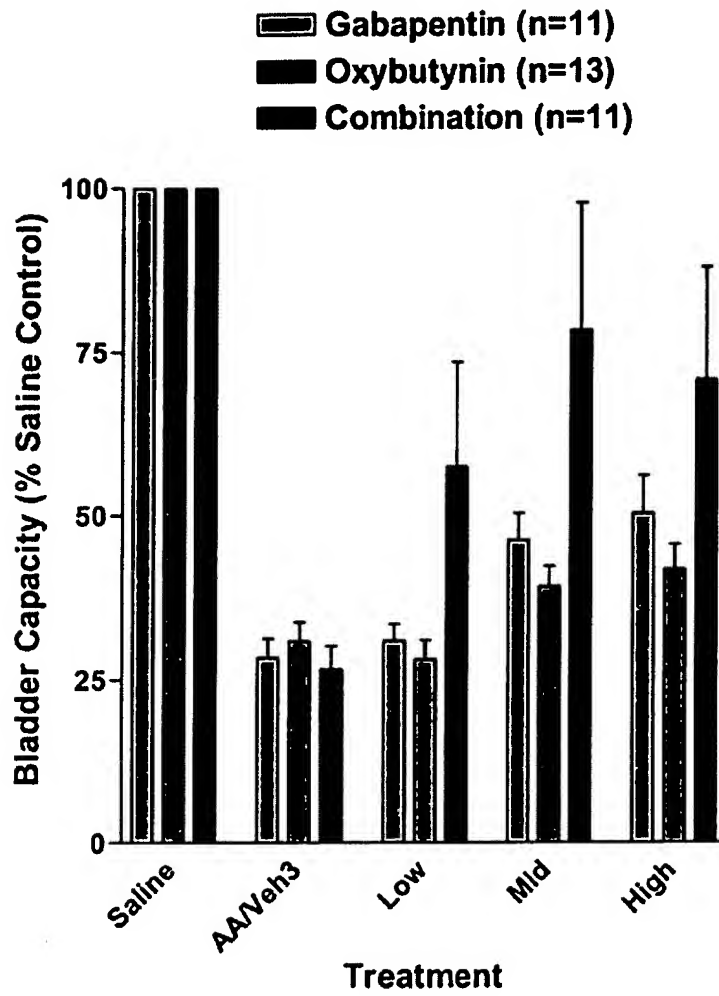


Figure 1

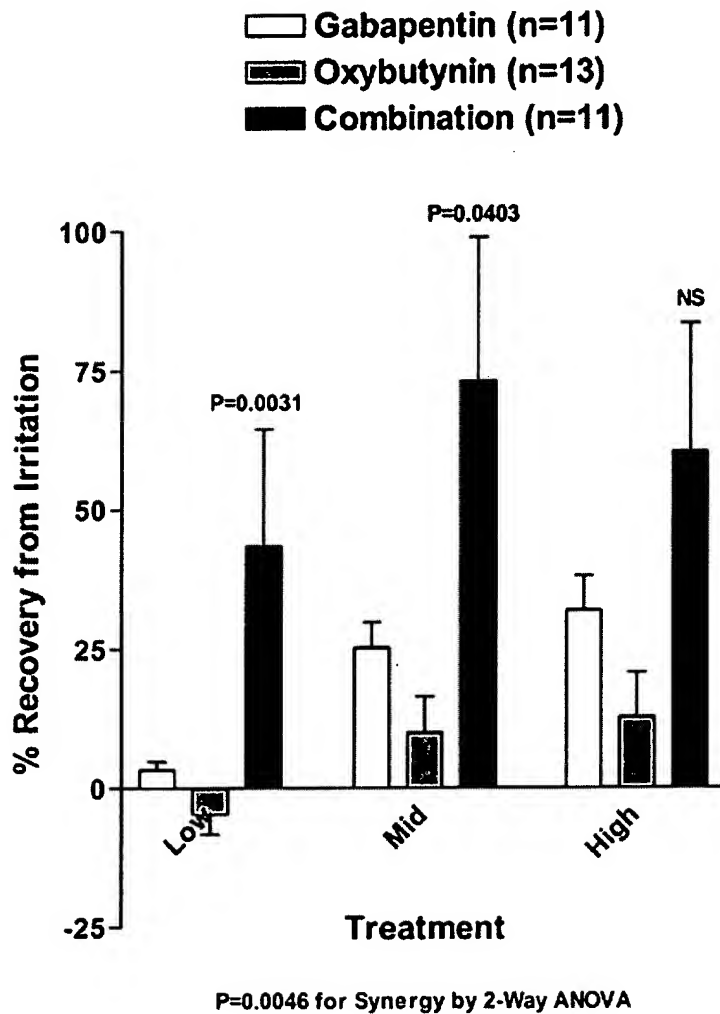


Figure 2

**Gabapentin and Oxybutynin -
Isobologram using 43% Control
Bladder Capacity**

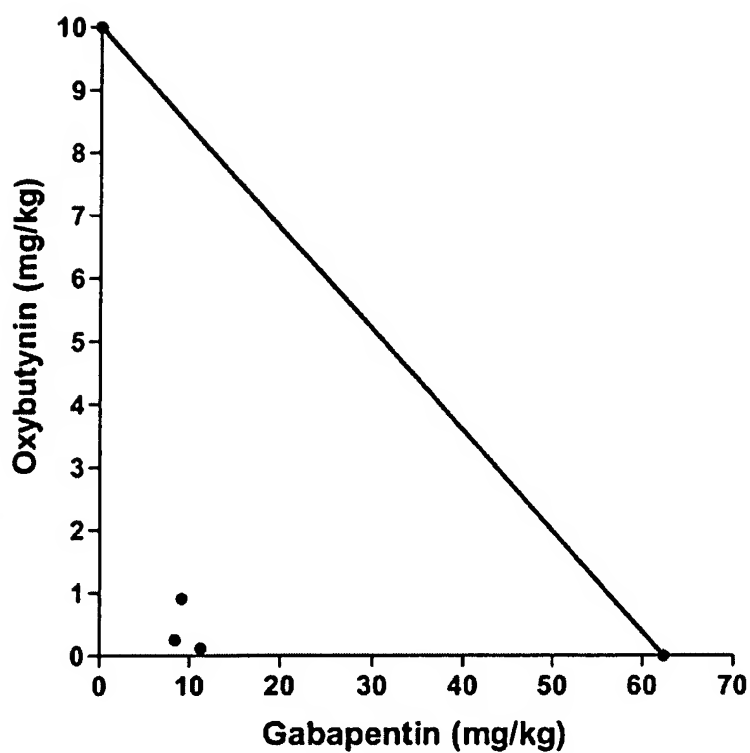


Figure 3

**Gabapentin and Oxybutynin -
Isobologram using 31% Control
Bladder Capacity**

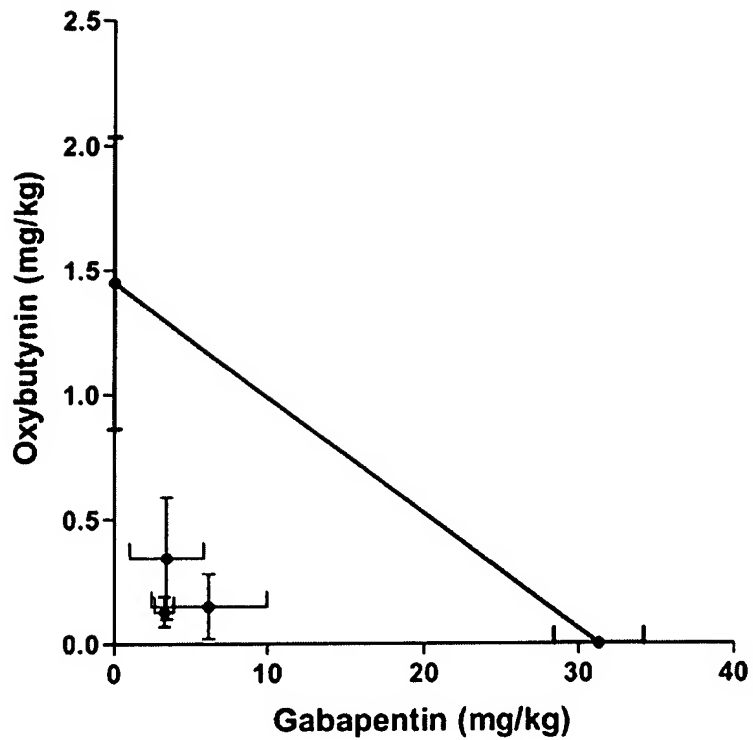


Figure 4

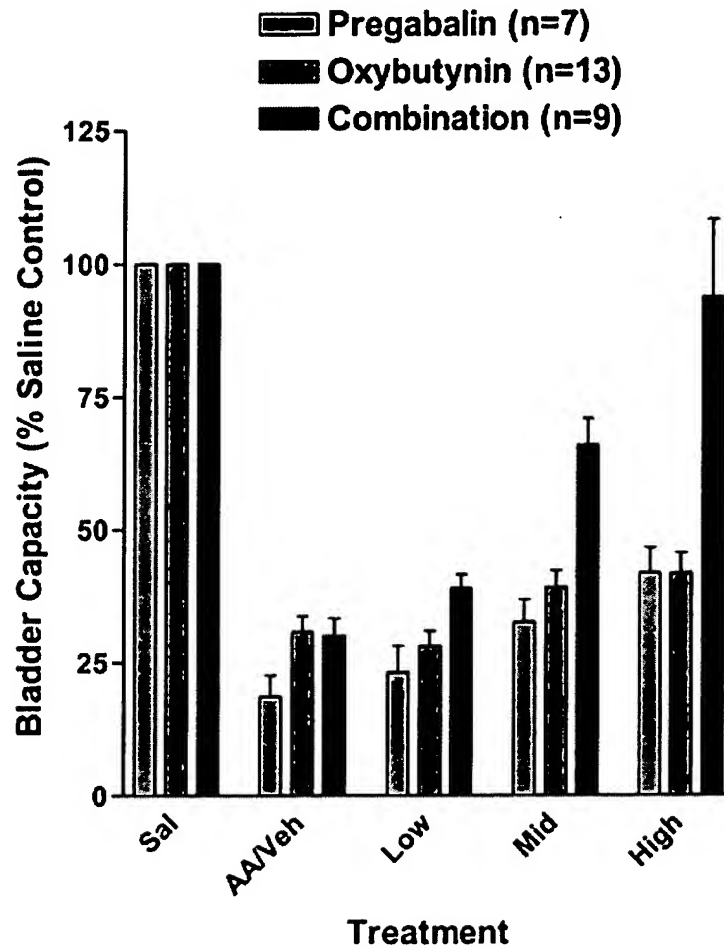


Figure 5

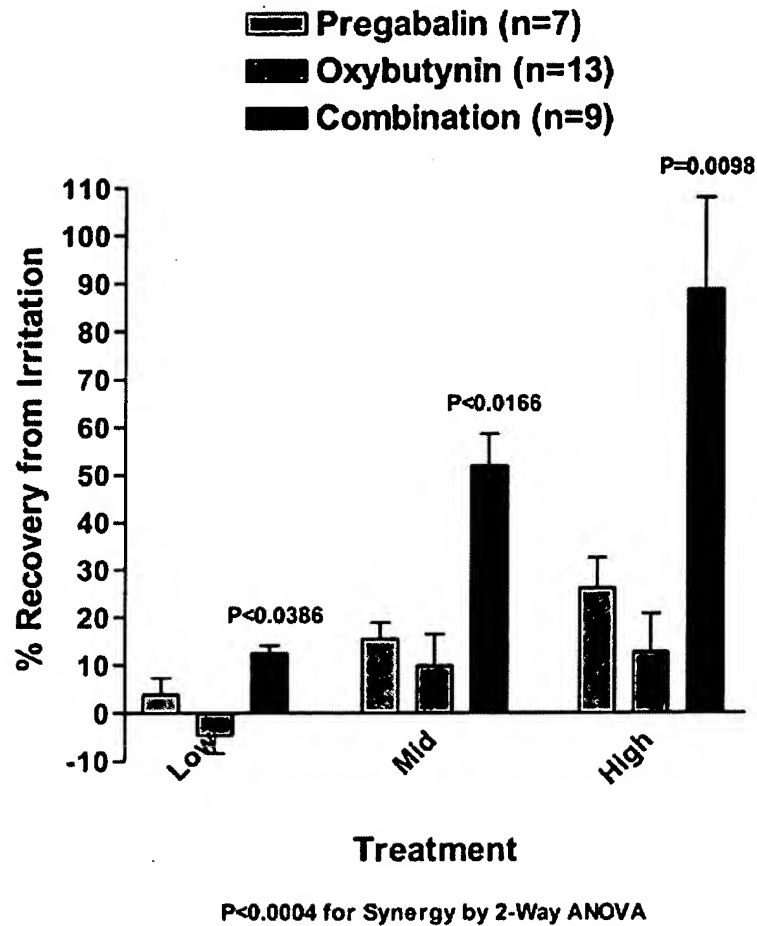


Figure 6

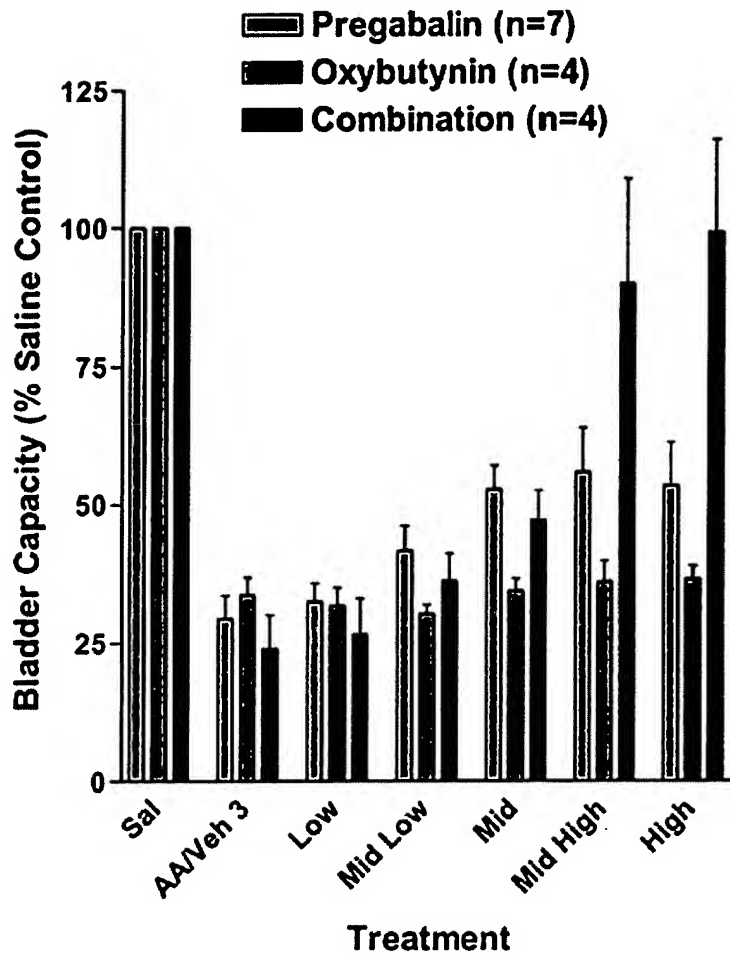


Figure 7

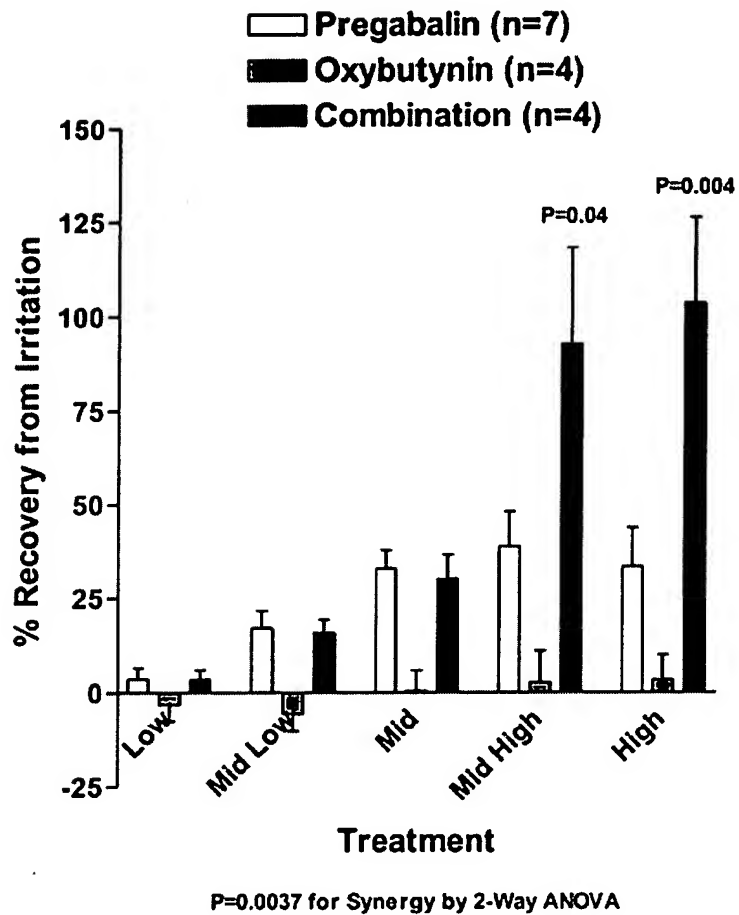


Figure 8

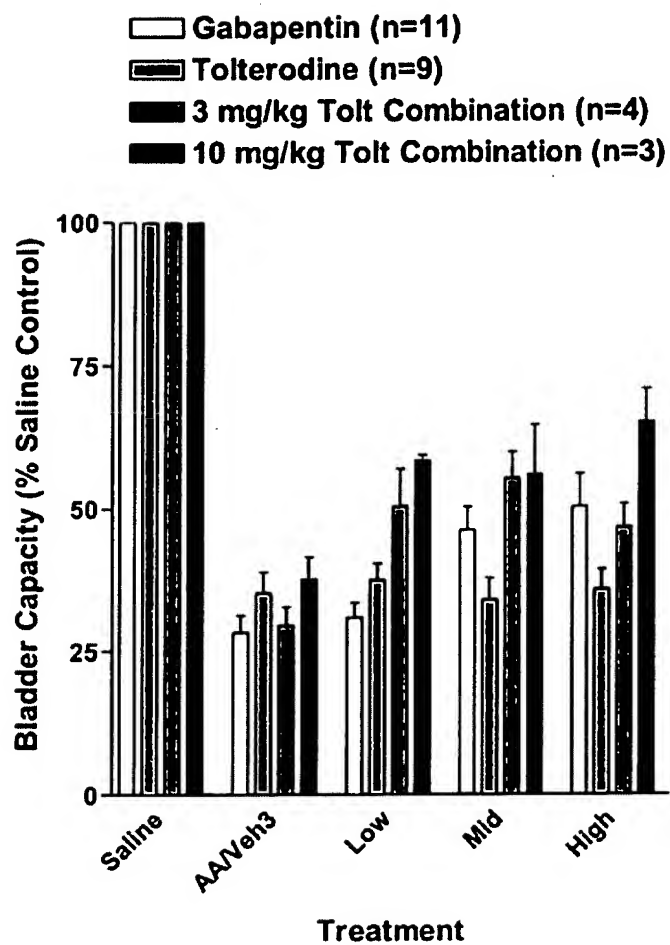
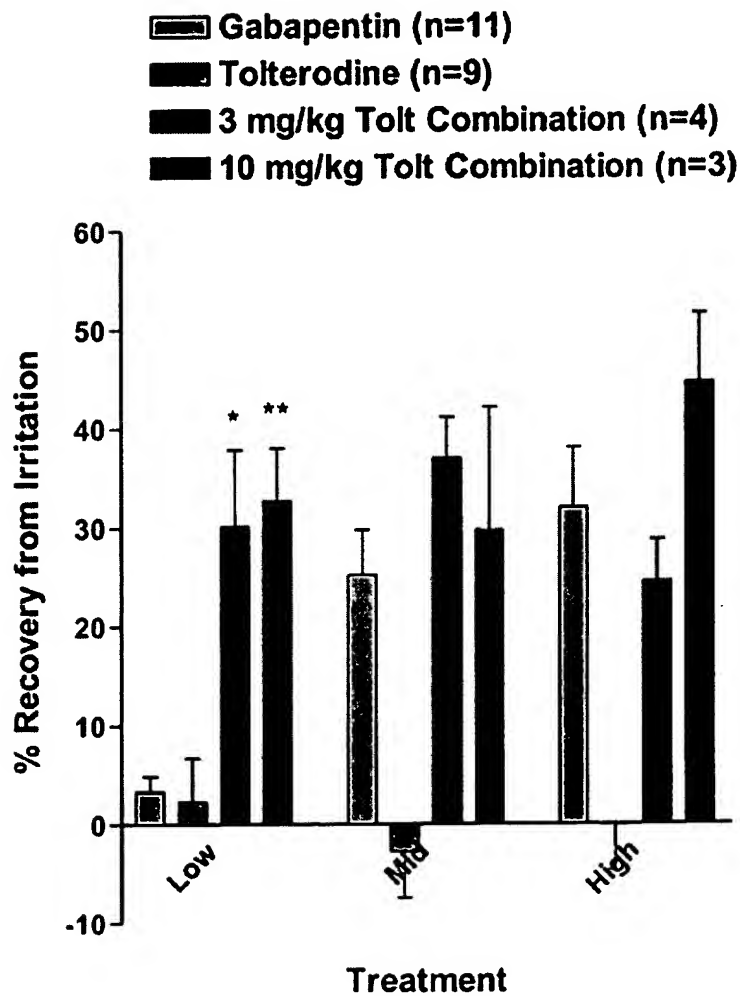


Figure 9



*P=0.0099 for Synergy by t Test

**P=0.0104 for Synergy by t Test

Figure 10

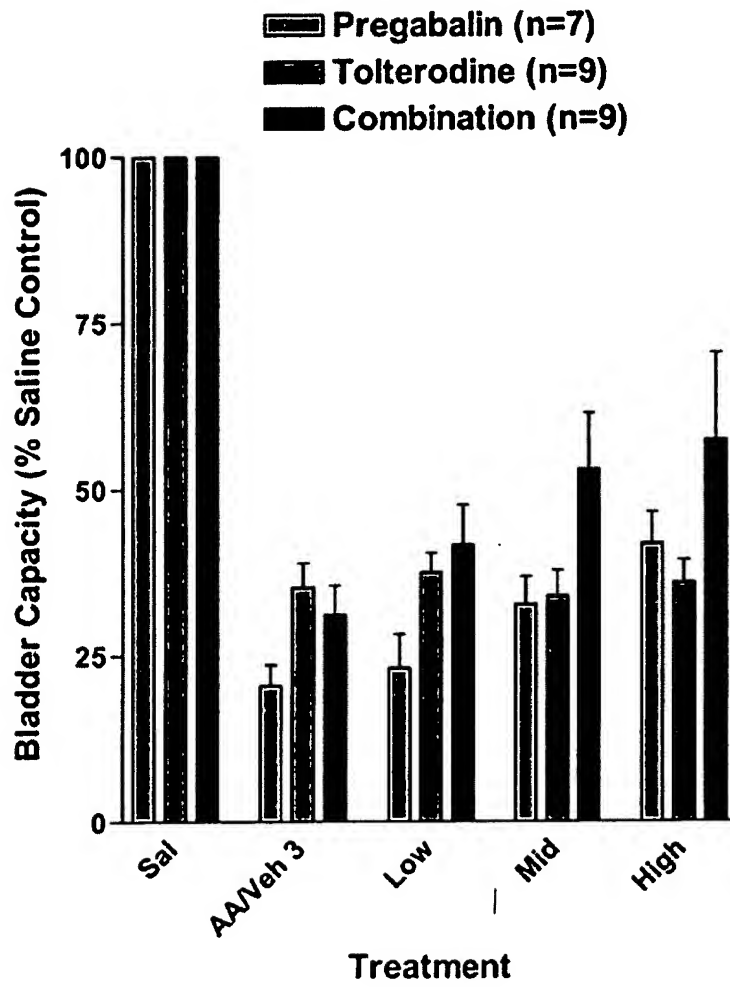
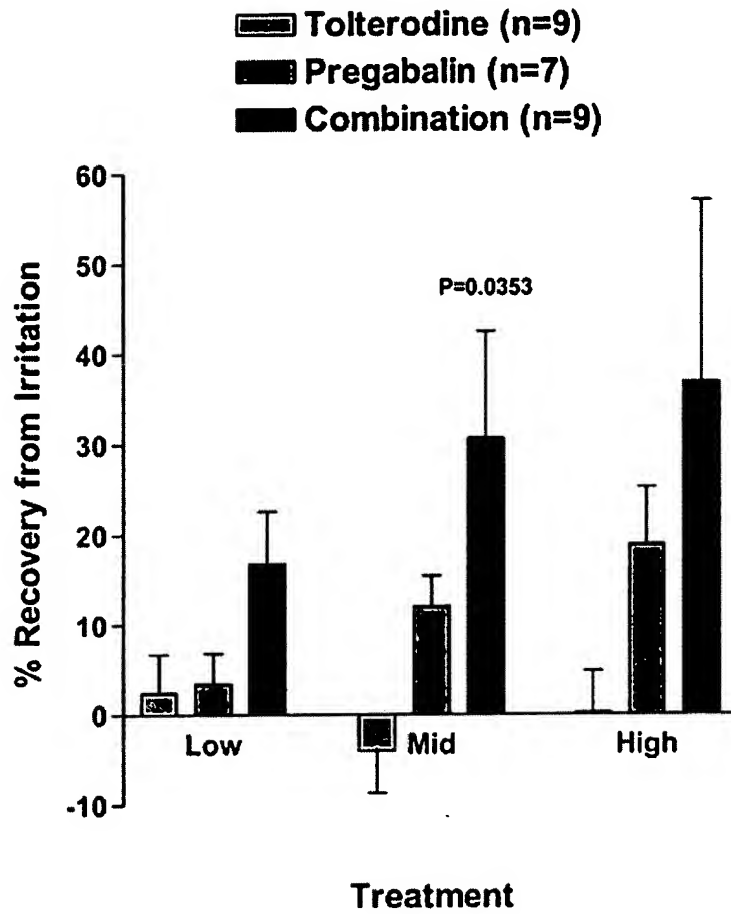


Figure 11



P=0.0234 Additive vs. Combination by 2-Way ANOVA

Figure 12

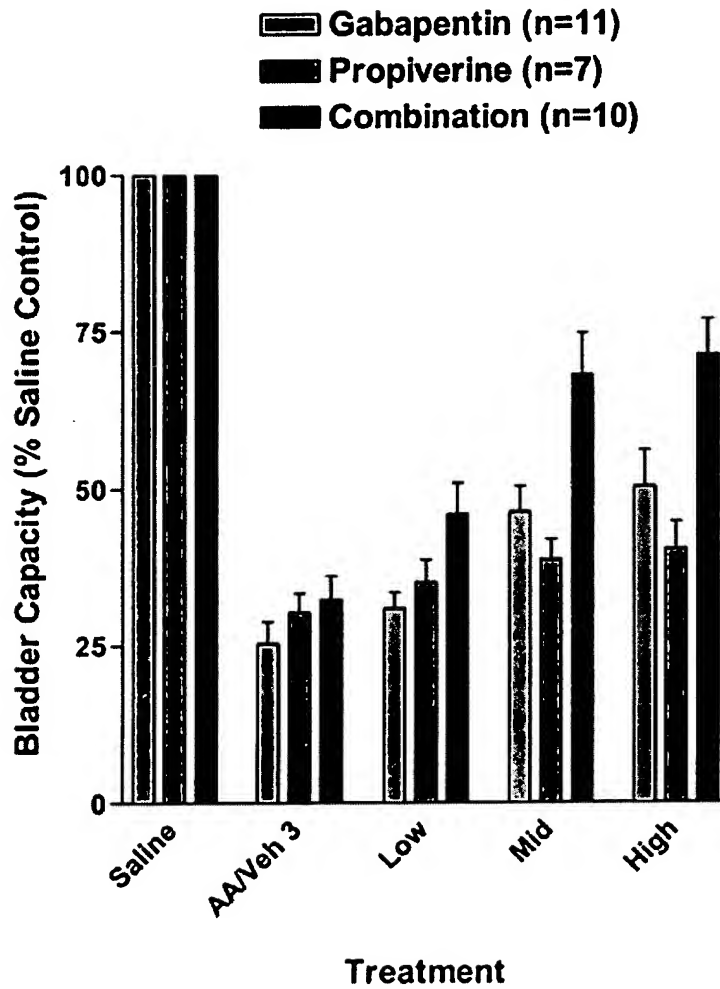


Figure 13

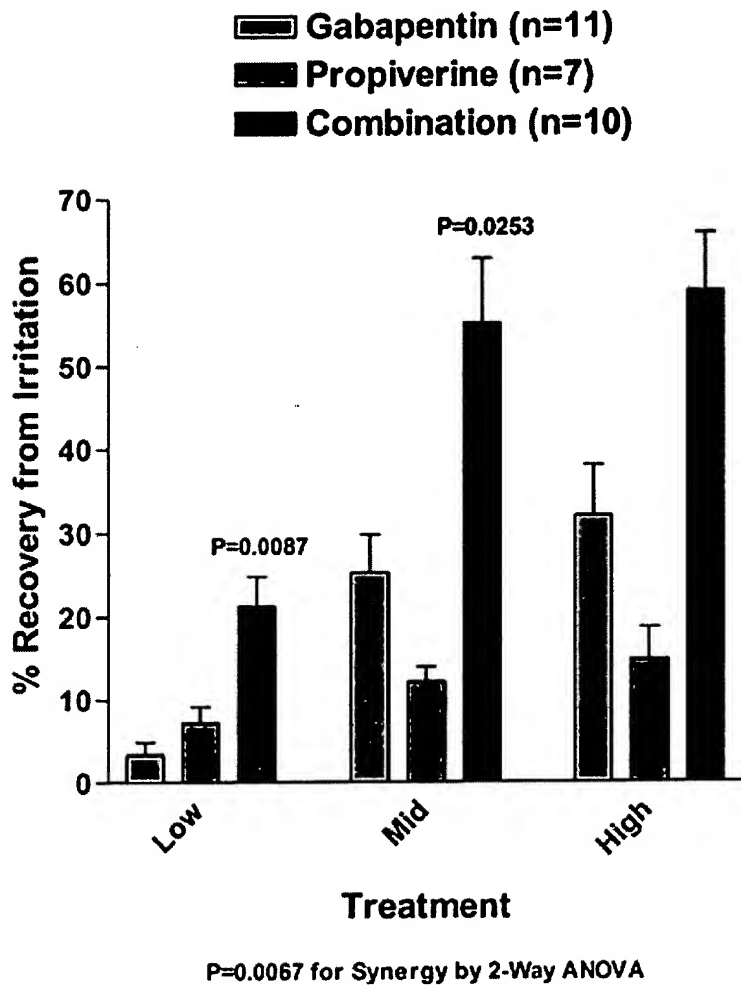


Figure 14

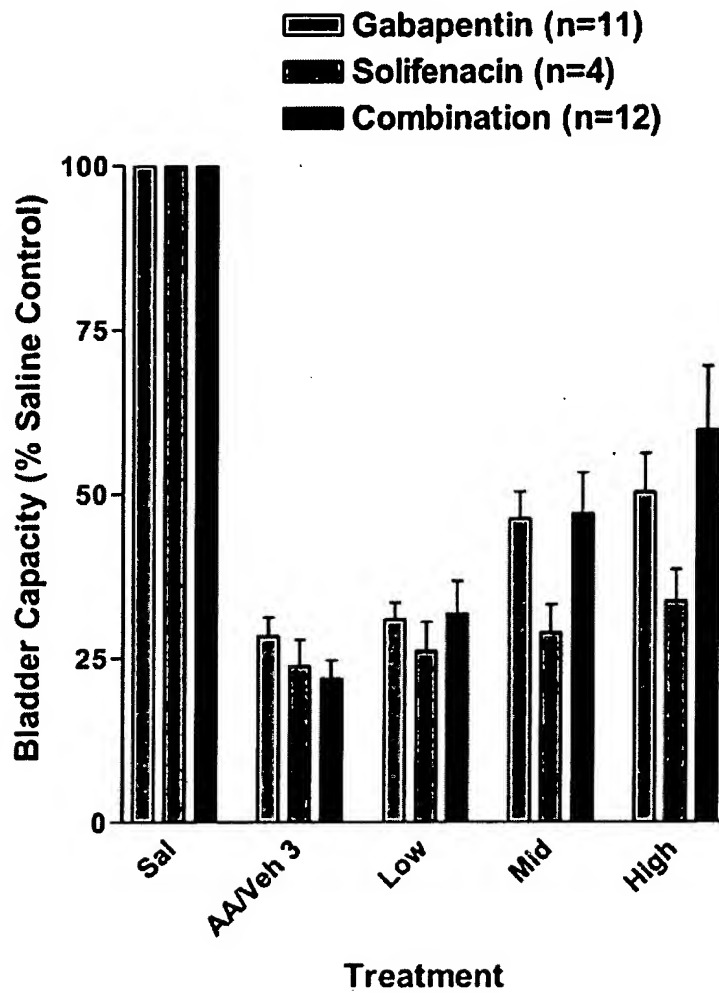


Figure 15

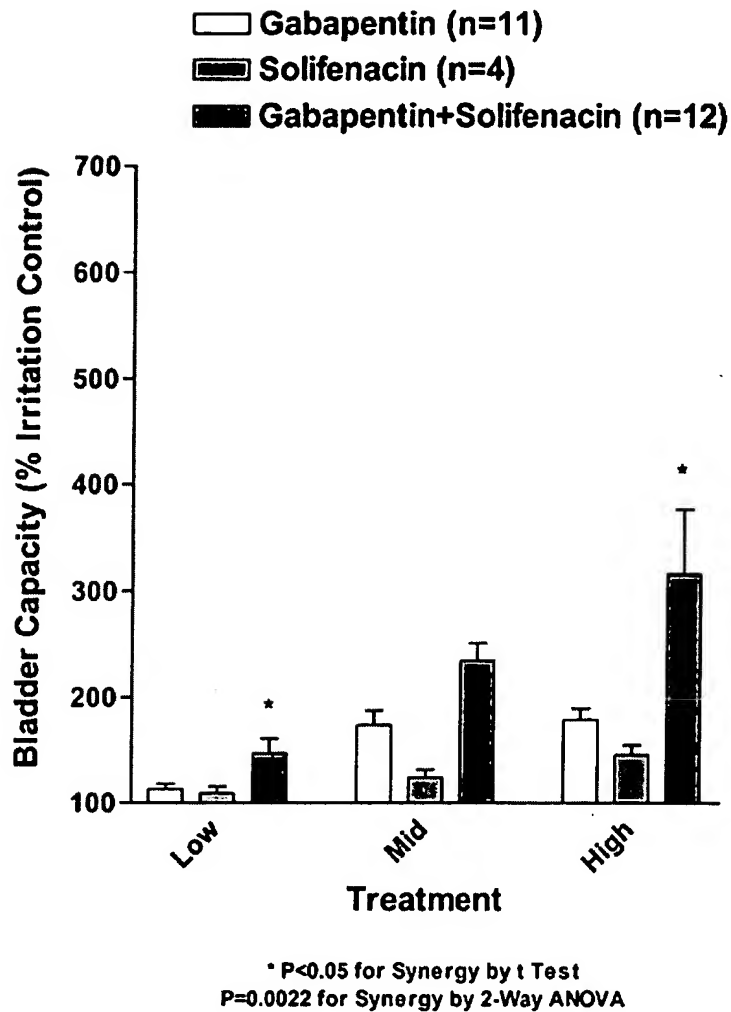


Figure 16

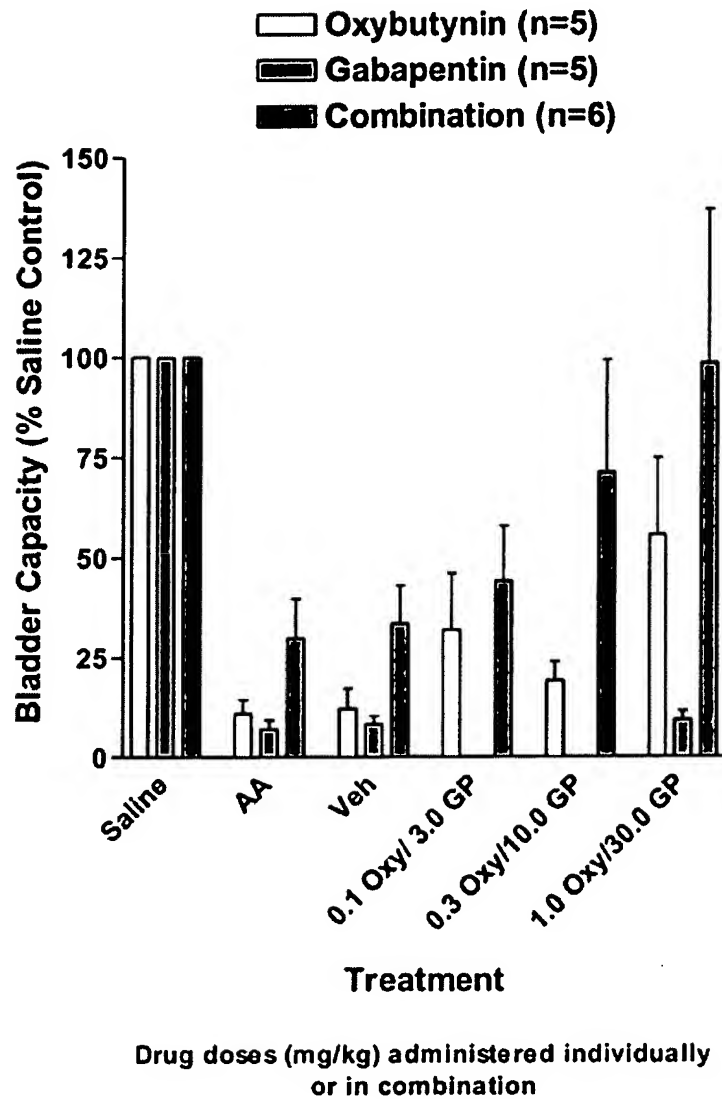


Figure 17

Theoretical Additive vs. Combination Cat Data

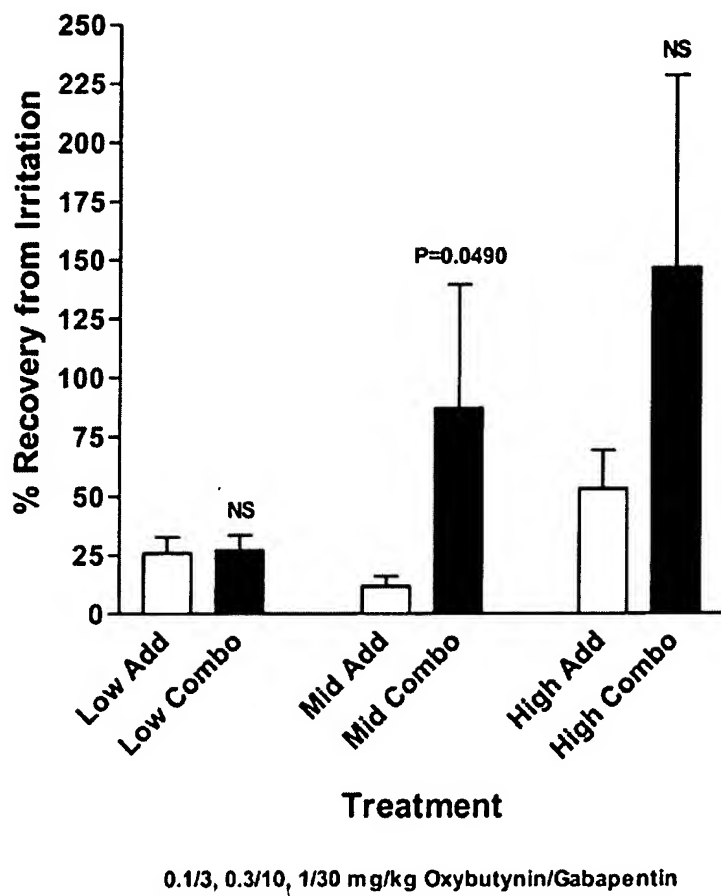


Figure 18

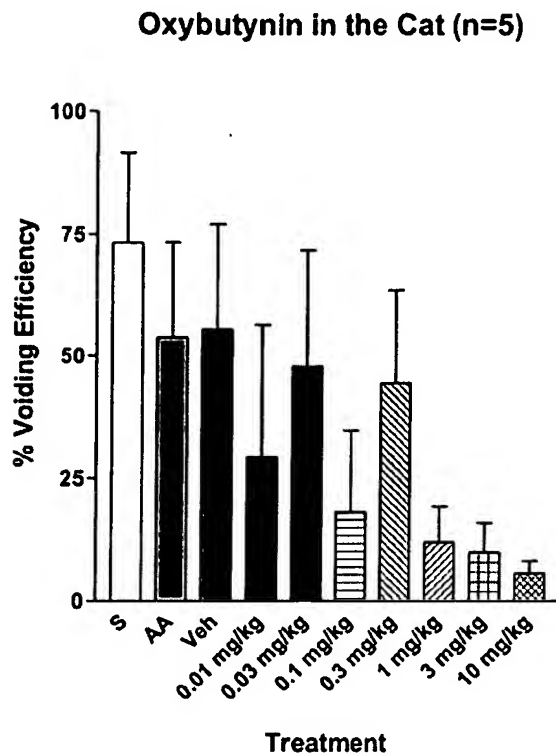


Figure 19A

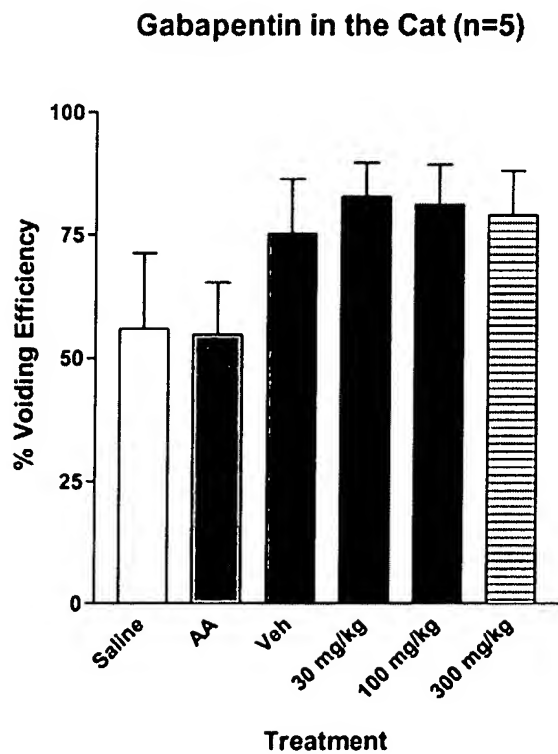


Figure 19B

Combination in the Cat (n=6)

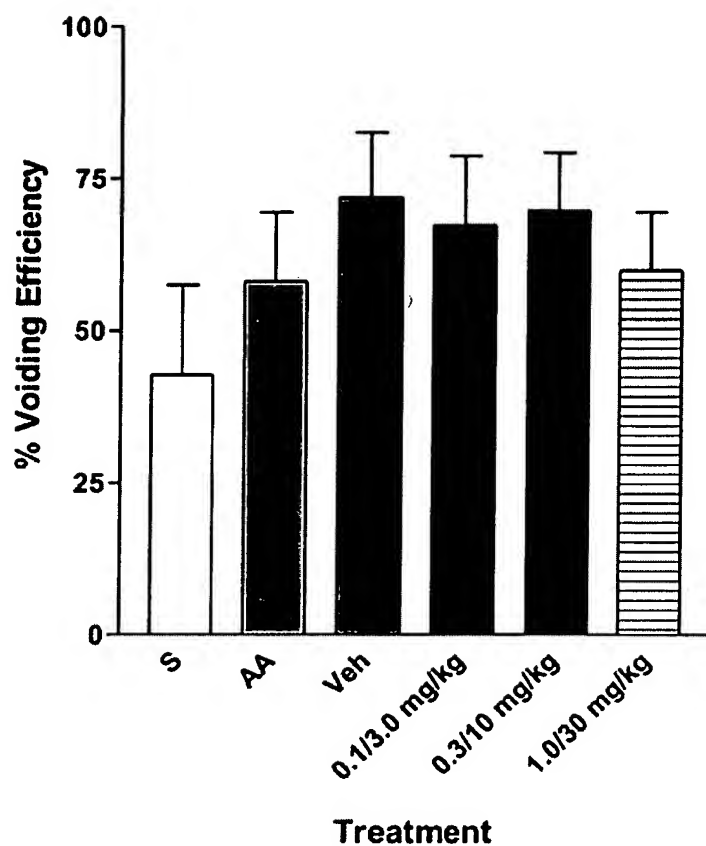
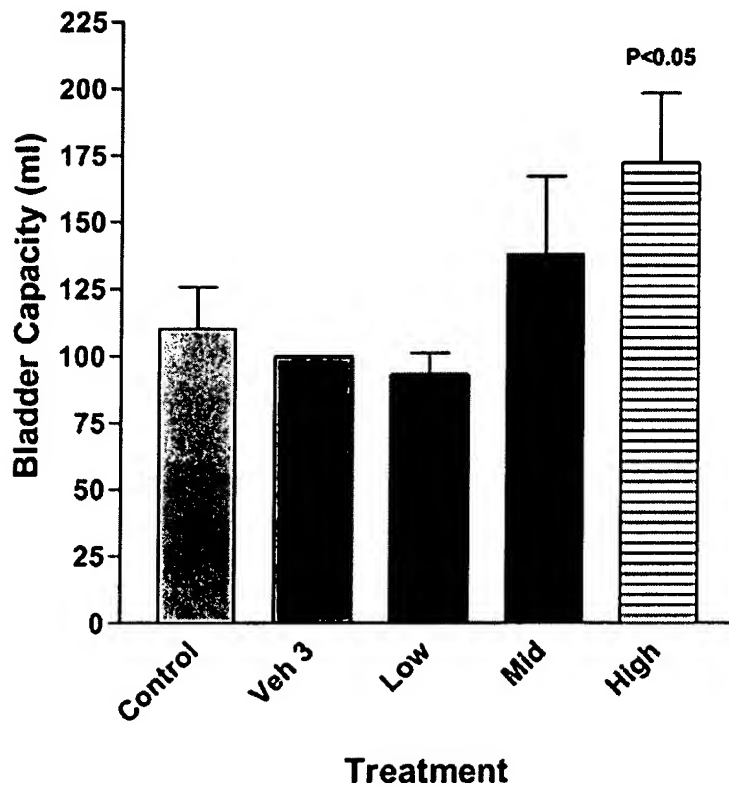


Figure 20

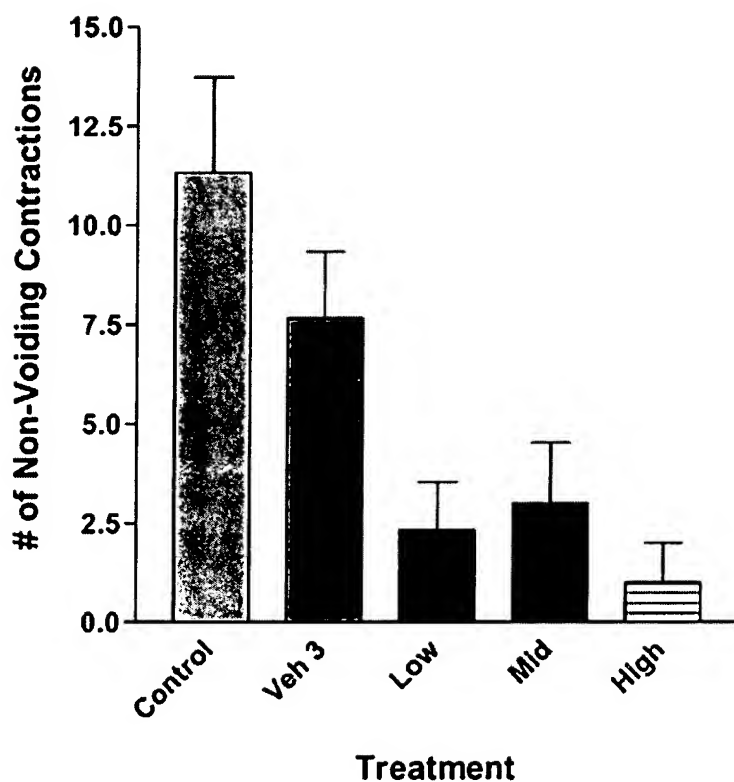
**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0278 by Friedman Test from Low

Figure 21

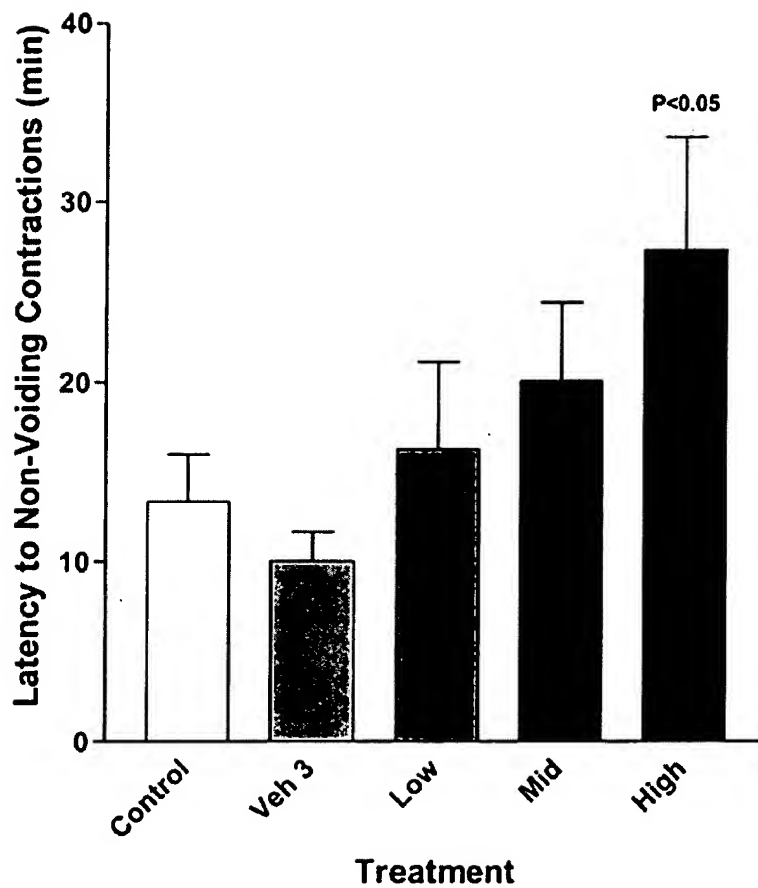
**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0174 by Friedman Test from Veh 3

Figure 22

**Combination
Oxybutynin/Gabapentin in
Chronic SCI Rats (n=3)**



P=0.0017 by Freidman Test from Veh 3

Figure 23